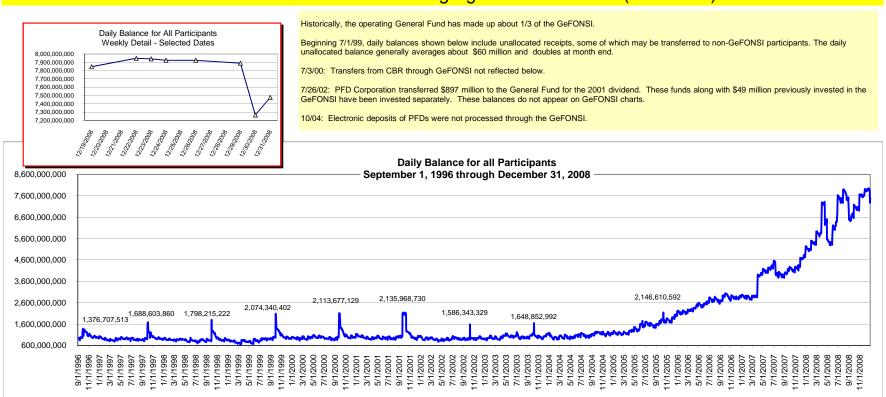
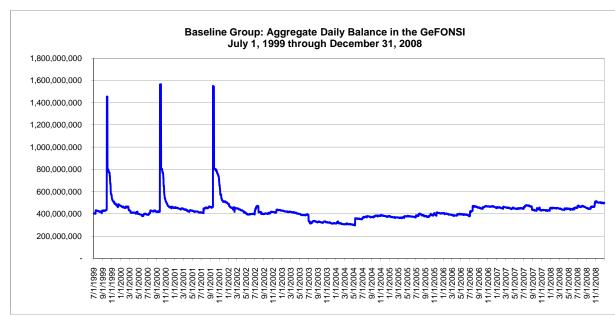
## General Fund and Other Non-Segregated Investments (GeFONSI)



Baseline Group Information:
The baseline group was formed in February 1998 when Treasury considered the creation of a second GeFONSI. The baseline group is composed of participants (funds) which have demonstrated stable balances or predictable trends over time. This group, along with the General Fund, represents the core of the GeFONSI (based on daily balances). The baseline group contains the following participants (additional information is available from Treasury Division, Accounting

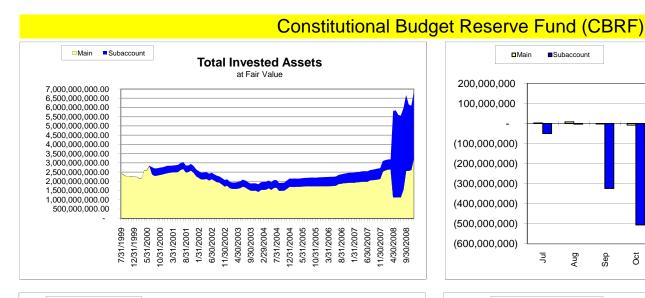
21468 OHSR Substance Prevention 21472 OHSR Response Account 214/2 OHSR Response Account 21477 Employee Assistance & Training 21478 Storage Tank Assistance 21496 Fishermen's Fund\*\* 21497 Railbelt Energy\* 21503 Prevention Mitigation\* 21504 Oil Restoration\* 21511 Municipal CIP Matching Grants\*\* 21512 Unincorporated CIP Matching Grants\*\* 21516 Power Cost Equalization\* (inactive 4/2005) 21520 School Fund 21530 Fish and Game Fund\*
21530 Fish and Game Fund\*
21560 AK Marine Highway\*\*
21980 Agricultural Revolving Loan
21990 Commercial Fish Revolving Loan Fund
22076 Alaska Clean Water Fund\* 22093 Power Project (inactive 4/2001) 22110 Highway Equipment Working Capital Fund - Operating 22115 Information Services 22160 Suspense and Deposits 22162 Public Advocacy Trust\* 22170 Permanent Fund Dividend 22178 Alveska Settlement\*



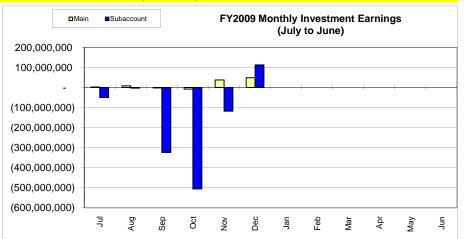
Indicates that the participant is credited with investment income.

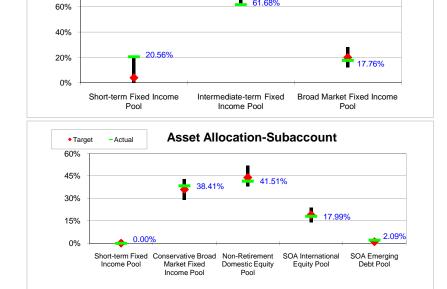
22297 Student Loan Corp. - GF Appropriations\*

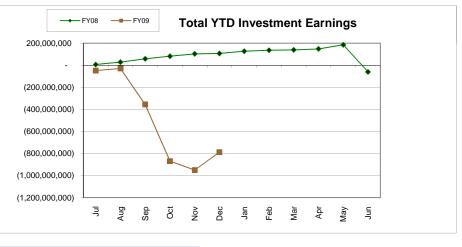
\* Indicates that the participant is credited with investment income only if appropriated by the State Legislature.



**Asset Allocation-Main** 







During April 2008 the CBR Sub Fund received contributions totaling \$4.1 billion. This was comprised of \$1.5 billion from the CBRF main account and \$2.6 oillion from the General Fund.

Borrowings by General Fund for FY2009 cash flow needs: Borrowed Date

Target

80%

- Actual